

1 **What Is Claimed Is**

- 2 1. A toolbox including two shells pivotally connected with each other
3 and at least one tool holder pivotally connected with one of the
4 shells for holding at least one tool.
- 5 2. The toolbox according to claim 1 wherein the at least one tool
6 holder includes a shaft mounted on one of the shells and at least one
7 socket mounted on the shaft for receiving a tool.
- 8 3. The toolbox according to claim 2 wherein one of the shells includes
9 two reinforcement plates formed thereon for supporting the shaft.
- 10 4. The toolbox according to claim 3 wherein each of the reinforcement
11 plates defines at least one pocket for receiving an end of the shaft.
- 12 5. The toolbox according to claim 3 wherein first one of the
13 reinforcement plates defines a hole for receiving a first end of the
14 shaft and second one of the reinforcement plates defines a pocket
15 for receiving a second end of the shaft.
- 16 6. The toolbox according to claim 5 wherein the pocket includes two
17 ridges formed therein for retaining the second end of the shaft in the
18 pocket.
- 19 7. The toolbox according to claim 5 including a joint connected with
20 the second end of the shaft and put in the pocket.
- 21 8. The toolbox according to claim 7 wherein the pocket includes two
22 ridges formed therein for retaining the joint in the pocket.
- 23 9. The toolbox according to claim 8 wherein the pocket includes a
24 bottom for supporting the joint.
- 25 10. The toolbox according to claim 9 wherein the bottom of the pocket
26 includes a recess defined therein, and the joint includes a plurality

- 1 of detents formed thereon, and selective one of the detents enters
2 the recess so as to retain the joint in one of several angular positions
3 relative to the second reinforcement plate.
- 4 11. The toolbox according to claim 9 wherein the bottom of the pocket
5 includes a detent formed thereon, and the joint includes a plurality
6 of recesses defined therein, and selective one of the recesses
7 receives the detent so as to retain the joint in one of several angular
8 positions relative to the second reinforcement plate.
- 9 12. The toolbox according to claim 1 wherein one of the shells includes
10 at least one positioning element formed thereon for supporting the
11 at least one socket both in an upright position and a lying position
12 relative thereto.
- 13 13. The toolbox according to claim 1 including a snap fastener for
14 locking the shells to each other.
- 15 14. The toolbox according to claim 12 wherein the snap fastener
16 includes a flap formed on one of the shells and a hook formed on
17 the other of the shells for engagement with the flap.
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